

Errata

Erratum notice

on J.J. Beukema “Changing distribution patterns along a stream in adults of *Calopteryx haemorrhoidalis* (Odonata: Calopterygidae): a case of larval-drift compensation?” in volume 5(1), Figure 1 on page 7 and Figure 2 on page 12.

Figure 1 is given in a better quality showing the standard errors (see page 193).

Figure 2 is the corrected version (see page 194).

Erratum notice

on P.S. Corbet “Stadia and growth ratios of Odonata: a review” in volume 5(1) on page 50 in Table 2.

Entry for *Cordulia aenea aenea* (Linnaeus). For ‘12⁴’ read ‘13⁴’.

Entry for *Epitheca bimaculata bimaculata* (Charpentier). For ‘12, 13’ read ‘13, 14’ and for ‘12.5’ read ‘13.5’.

“These changes do not require any additional corrections to the paper.”

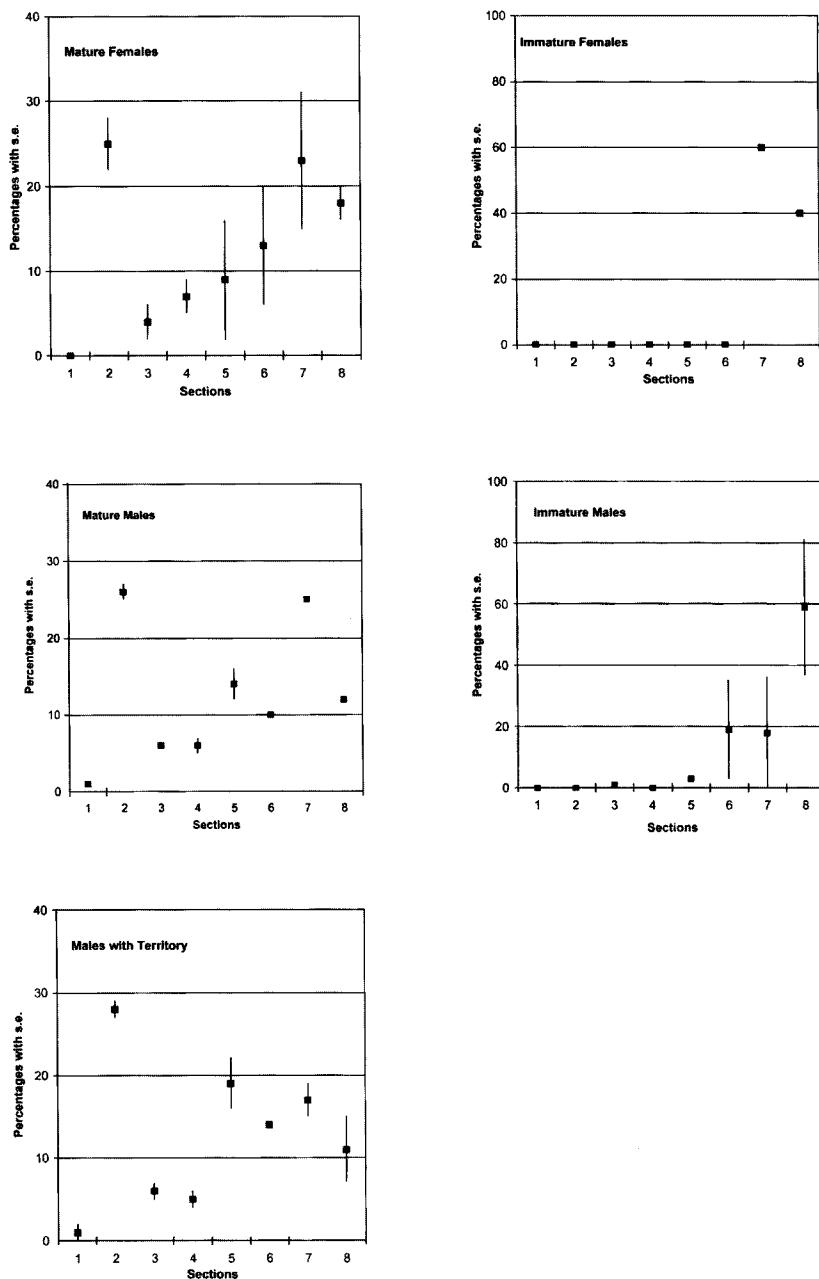


Figure 1. *Calopteryx haemorrhoidalis* — distribution of different groups along the eight successive sections of the stream (1 = most upstream to 8 = most downstream section of the area studied), expressed as mean percentage of total at each section with 1 s.e.; $n = 3$, viz the years 1993, 1996 and 1997 when the species were numerous (compare Table 1). No s.e. indicated for immature females, because this group was present only in 1997.

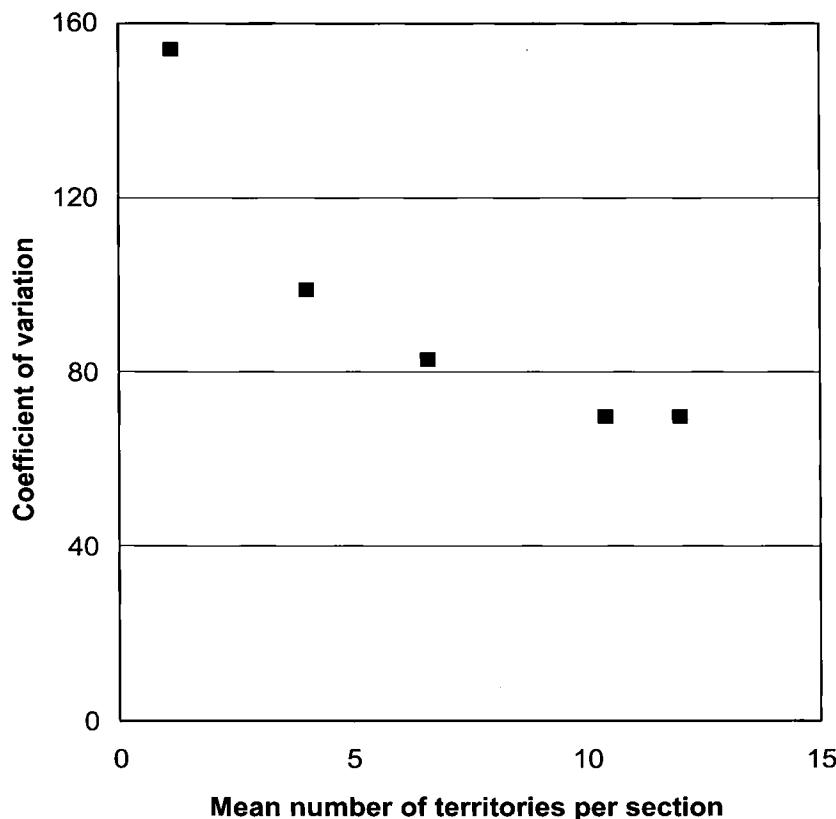


Figure 2. *Calopteryx haemorrhoidalis* – relationship between an index of density of territories, expressed as mean number of territories observed per 80 m section of the stream in a certain year, and its coefficient of variation ($n = 8$, i.e. number of sections). One point for each of the five years of observation. A lower coefficient of variation means a more even distribution of the territories along the stream.